

**In the Claims:**

- 1-7. (Cancelled).
8. (Previously Presented) The method of claim 29 wherein cropping each thumbnail of the plurality of thumbnails further comprises:  
resizing each thumbnail of the plurality of thumbnails.
- 9-10. (Cancelled).
11. (Previously Presented) The method of claim 29 wherein the display is an LCD screen.
12. (Cancelled).
13. (Previously Presented) The method of claim 29, further comprising:  
updating a thumbnail of the plurality of thumbnails with a higher resolution image.
14. (Previously Presented) The method of claim 13 wherein updating the thumbnail of the plurality of thumbnails further comprises:  
retrieving the higher resolution image;  
determining if the higher resolution image requires cropping;  
decompressing the higher resolution image;  
cropping the higher resolution image if the higher resolution image requires cropping; and  
providing the higher resolution image to the display.
15. (Cancelled).
16. (Currently Amended) The digital camera ~~system~~ of claim 28 wherein the processor is further configured to:  
decompress and resize each thumbnail of the plurality of thumbnails.

17. (Cancelled).

18. (Previously Presented) The digital camera of claim 28 wherein the display is an LCD screen.

19-21. (Cancelled).

22. (Previously Presented) The digital camera of claim 28 wherein the processor is further configured to:

- retrieve a higher resolution image;
- determine if the higher resolution image requires cropping;
- decompress the higher resolution image;
- crop the higher resolution image if the higher resolution image requires cropping; and
- provide the higher resolution image to the display.

23-27. (Cancelled).

28. (Currently Amended) A digital camera comprising:

- a display;
- memory; and

- a processor associated with the memory and configured to:

- retrieve a plurality of thumbnails corresponding to a plurality of images captured by the digital camera;

- rotate each thumbnail of the plurality of thumbnails into an upright position;

- crop each thumbnail of the plurality of thumbnails to a uniform size; and

- display each thumbnail of the plurality of thumbnails having the uniform size such that the plurality of thumbnails has a uniform appearance while the digital camera is in a review mode, wherein a selected thumbnail of the plurality of thumbnail images is displayed along with each of the plurality of thumbnail images at a size greater than the uniform size.

29. (Currently Amended) A method comprising:
- retrieving a plurality of thumbnails corresponding to a plurality of images captured by a digital camera;
  - rotating each thumbnail of the plurality of thumbnails into an upright position at the digital camera;
  - cropping each thumbnail of the plurality of thumbnails to a uniform size at the digital camera; and
  - displaying, on a display of the digital camera, each thumbnail of the plurality of thumbnails having the uniform size such that the plurality of thumbnails has a uniform appearance while the digital camera is in a review mode, wherein a selected thumbnail of the plurality of thumbnail images is displayed along with each of the plurality of thumbnail images at a size greater than the uniform size.